

**PAT-NO:** JP02002043189A  
**DOCUMENT-IDENTIFIER:** JP 2002043189 A  
**TITLE:** ACTIVATED CARBON FOR  
POLARIZABLE  
ELECTRODE, AND  
POLARIZABLE  
ELECTRODE OF  
ELECTRICAL DOUBLE-  
LAYER CAPACITOR  
USING THE SAME  
**PUBN-DATE:** February 8, 2002

**INVENTOR-INFORMATION:**

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**APPL-DATE:** July 19, 2000

**INT-CL** H01G009/058 ,  
**(IPC) :** C01B031/08

**ABSTRACT:**

PROBLEM TO BE SOLVED: To provide activated carbon which has a small self-discharging property and is suitable for a polarizable electrode of an electrical double-layer capacitor.

SOLUTION: Activated carbon, having an iron content of 10-200 ppm, is prepared. This active carbon is molded into a polarizable electrode and then is assembled into the electrical double-layer capacitor.

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